

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-28 Cancelled.

29. (Currently Amended) A media processing device for use with a structure having a first vertical surface with an upper most extremity, the device comprising:

a media processing engine having an outer housing with a media input along a first external face of the housing and configured such that a portion of a medium extends outwardly beyond the input as the medium is being mechanically fed towards the engine and an output along a second external face of the housing, wherein the first face and the second face are opposite one another; and

a support coupled to the engine and configured to couple the engine to the structure such that the media output is below the uppermost extremity of the first vertical surface, wherein the media input is configured to receive media while the media is in a vertical orientation.

30. (Cancelled)

31. (Currently Amended) The device of claim 30 29 wherein the device, when vertically oriented, has a height, a width and a depth, wherein the first face and the second face each define the width and the depth of the engine and wherein the depth is smaller than the height and the width.

32. (Previously Presented) The device of claim 29 wherein the device has a straight-through media path.

33. (Cancelled)

34. (Currently Amended) The device of claim 33 29 wherein the media output is configured to discharge media while the media is in a vertical orientation.

35. (Previously Presented) The device of claim 29 wherein the media output is configured to discharge media while the media is in a vertical orientation.

36. (Previously Presented) The device of claim 29 wherein the support is configured to couple the engine to the structure such that the media input is below the uppermost extremity of the first vertical surface.

37. (Previously Presented) The device of claim 29 wherein the structure has a top along the uppermost extremity of the vertical surface and wherein the support is configured to extends opposite the top.

38. (Previously Presented) The device of claim 37 wherein the support extends opposite the first vertical surface.

39. (Previously Presented) The device of claim 38 wherein the structure has a second vertical surface opposite the first vertical surface, wherein the top extends between the first vertical surface and the second vertical surface and wherein the support is configured to wraps around the structure to extend opposite the second vertical surface.

40. (Previously Presented) The device of claim 37 wherein the structure has a second vertical surface opposite the first vertical surface, wherein the top extends between the first vertical surface and the second vertical surface and wherein the support is configured to extends opposite the second vertical surface.

41. (Previously Presented) The device of claim 29 wherein the support is movable between a first position in which the support is configured to couples the engine to the structure along the first vertical surface by wrapping around a top of the structure and a second position in which the support rests upon a horizontal surface while inclinating at least a portion of the engine above the horizontal surface.

42. (Previously Presented) The device of claim 29 wherein the support is moveable between a first position in which a majority of the support extends beyond the media input and a second position in which the majority of the support extends between the media input and the media output.

43. (Previously Presented) The device of claim 42 wherein the support pivots between the first position and the second position.

44. (Previously Presented) The device of claim 29 wherein the media input comprises an external slot configured to enable individual sheets of media to be manually fed into the slot.

45. (Previously Presented) The device of claim 29 wherein the media input is configured to receive media having a width of at least 8 inches.

46. (Previously Presented) The device of claim 45 wherein the engine, when vertically oriented, has a height, width, and depth and wherein the depth is smaller than the height and width.

47. (Previously Presented) The device of claim 29 wherein the engine includes a photoconductive drum.

48. (Previously Presented) The device of claim 29 including a media receiver proximate the media output.

49. (Previously Presented) The device of claim 48 wherein the media receiver pivots between a first position in which the receiver hangs below the media output and a second position in which the receiver is adapted to rest upon a horizontal surface.

50. (Previously Presented) The device of claim 48 wherein the receiver receives media from the media output while the media is in a substantially vertical orientation and holds the media in a substantially vertical orientation.

51. (Previously Presented) The device of claim 50 wherein the receiver is configured to support the media in a tilted orientation directed away from the vertical surface.

52. (Previously Presented) The device of claim 51 wherein the receiver is configured to support the media such that at least a portion of the media extends beyond a front of the print engine opposite the vertical surface.

53. (Previously Presented) The device of claim 29 wherein the support is pivotably coupled to the engine.

54. (Previously Presented) The device of claim 29 wherein the media processing engine is configured to print upon the media.

55. (Previously Presented) The device of claim 29 wherein the media input is configured to receive an individual sheet of media from a stack of media positioned proximate the input.

56. (Cancelled)

57. (Cancelled)

58. (Currently Amended) A media processing device for use with a vertical surface, the device comprising:

a media processing engine having a media input along a first external face of the device and configured such that a portion of a medium extends outwardly beyond the input as the medium is being mechanically fed towards the engine and an output along a second external face of the device opposite the first external face, wherein the media input is configured to receive media while the media is in a vertical orientation; and

means for supporting the device relative to the vertical surface such that the media output is below an uppermost extremity of the vertical surface.

59. (Previously Presented) A method for processing media comprising:
supporting a device having a media processing engine along a vertical
surface;
mechanically feeding media through a media input along an external
face of the device to the engine while the media is substantially vertical;
printing upon the media; and
discharging the printed upon media out an external media output
opposite the external media input from the engine while the media is in the
substantially vertical orientation.

60. (Previously Presented) The method of claim 59 including positioning a
stack of individual sheets of media proximate to the media input.

61. (Previously Presented) The method of claim 59 including holding the
ejected media below the media output.

62. (Previously Presented) The device of claim 48, wherein the media
receiver pivots between a first position in which the receiver extends substantially
parallel to a remainder of the device and a second position in which the receiver
extends non-parallel to the remainder of the device.

63. (Previously Presented) The device of claim 62 including a media
receiver proximate the media output, wherein the media receiver includes a wall
inclined beyond a front of a remainder of the device when the device is supported
along the first vertical surface.

64. (Previously Presented) A media processing device for use with a wall
having a top edge and a horizontal surface, the device comprising:
a media processing engine;
an enclosure about the engine;
a support pivotally coupled to the enclosure, wherein the support pivots
between a first position in which the support is configured to wrap about the top
edge of the wall and a second position in which the support is configured to rest

upon the horizontal surface so as to elevate at least a portion of the enclosure above the horizontal surface; and

a media receiver pivotally coupled to the enclosure, wherein the media receiver pivots between a third position in which the media receiver is configured to extend along the wall while the support is in the first position, and a fourth position in which the receiver is configured to extend along the horizontal surface while the support is in the second position.

65. (Previously Presented) The device of claim 64, wherein the enclosure includes a media input along a first external face of the enclosure and a media output along a second external face of the enclosure.

66. (Previously Presented) A media processing device for use with a wall having a top edge and a horizontal surface, the device comprising:

a media processing engine;
an enclosure about the engine; and

a support pivotally coupled to the enclosure, wherein the support pivots between a first position in which the support is configured to wrap about the top edge of the wall and a second position in which the support is configured to rest upon the horizontal surface so as to elevate at least a portion of the enclosure above the horizontal surface.

67. (Previously Presented) The device of claim 66 wherein the enclosure includes a media input along a first external face of the enclosure and a media output along a second external face of the enclosure opposite the first external face.

68. (Previously Presented) A media processing device for use with a wall and a horizontal surface, the device comprising:

a media processing engine;
an enclosure about the engine; and
a media receiver pivotally coupled to the enclosure, wherein the media receiver pivots between a first position in which the media receiver is configured to

extend along the wall, and a second position in which the receiver is configured to extend along the horizontal surface.

69. (Previously Presented) The device of claim 68 wherein the enclosure includes a media input along a first external face of the enclosure and a media output along a second external face of the enclosure opposite the first external face.

70. (Previously Presented) A media processing device for use with a wall and a horizontal surface, the device comprising:

a media processing engine;

an enclosure about the engine;

a support pivotally coupled to the enclosure, wherein the support pivots between a first position in which the support is configured to mount along a side of the wall and a second position in which the support is configured to rest upon the horizontal surface so as to elevate at least a portion of the enclosure above the horizontal surface; and

a media receiver pivotally coupled to the enclosure, wherein the media receiver pivots between a third position in which the media receiver is configured to extend along the wall while the support is in the first position, and a fourth position in which the receiver is configured to extend along the horizontal surface while the support is in the second position.

71. (Previously Presented) The device of claim 70 wherein the enclosure includes a media input along a first external face of the enclosure and a media output along a second external face of the enclosure opposite the first external face.